Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	6718	arc near (film layer coating material composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:05
L7	619126	resist photoresist photo-resist photosenitive photo-sensitive (sensitive near (light energy radiation photo)) photocur\$5 photo-cur\$5 photo adj cur\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:05
L8	43568	antireflection antireflective anti-reflection anti-reflective anti adj reflection anti adj reflective	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:06
L9	2153	barc! (bottom near2 (antireflection antireflective anti-reflection anti-reflective anti adj reflection anti adj reflective))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:06
L10	9223	antihalation anti-halation anti adj halation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:06
L11	12	((6 8 9 10) and 7 and solid and (lamda wavelength)).clm.	US-PGPUB	OR	ON	2005/06/30 13:08
L12	205	(NEISSERin. NEISSER-MARK-Oin. NEISSER-MARK-OLIVERin. NEISSER-M-Oin. OBERLANDER-Jin. OBERLANDER-J-Ein. OBERLANDER-J-Ein. TOUKHY-Min. TOUKHY-MEDHATin. TOUKHY-MEDHAT-Ain. TOUKHY-MEDHAT-Ain. SAKAMURI-RAJin. SAKAMURI-RAJin. SAKAMURI-RAJin. SAKAMURI-RAJin. SAKAMURI-RAJin. SAKAMURI-RAJin. SAKAMURI-RAJin. SAKAMURI-RAJin. SAKAMURI-RAJin.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/30 13:12
L13	56607	6 8 9 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:34
L14	30	12 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:13

L15	131728	(one "1" single "same" simultaneous\$3 concurrent\$3) near2 develop\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:16
L16	7857	430/290,311,313,322,950.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:16
L17	1124	13 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:24
L18	53	13 with 7 with 15	US-PGPUB; USPAT	OR	ON	2005/06/30 13:33
L19	15	18 and thickness and solid and (wavelength lamda)	US-PGPUB; USPAT	OR	ON	2005/06/30 13:26
L20	20	13 and 7 and 15	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:33
L21	494	13 with thickness with (n refractive adj index) with (wavelength lamda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:35
L22	3	13 with thickness with (n refractive adj index) with (wavelength lamda) with solid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:35
L23	29	21 with 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 13:49